WEST Search History

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DATE: Monday, December 06, 2004

Hide?	Set Name	Query	Hit Count
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L29	128 and detect$4 near5 congestion	1
☐	L28	L27 and 16	52
☐	L27	709/232-242.ccls.	3491
☐	L26	L24 and 16	15
☐	L25	L24 and 11	0
☐	L24	709/232-235.ccls.	1314
☐	L23	121 and 11	7
☐	L22	370/230.ccls.	671
☐	L21	370/230-235.ccls.	1890
☐	L20	16 same congestion	9
☐	L19	111 same congestion	2
☐	L18	19 same congestion	0
☐	L17	L16 and 19	8
☐	L16	709/238.ccls.	1102
☐	L15	((switch or node) near5(determin$4 or identif$4 or captur$3 or detect$4) near5 port near5 (frame or packet or datagram) adj3 (receiv$3 or arriv$3) not (switch or node) near5(determin$4 or identif$4 or captur$3 or detect$4) near5(receiv$3 port or port arriv$3)adj3 (frame or packet or datagram))	21
☐	L14	((node or switch) with (identif$6 or determin$4 or detect$4) with (packet or frame or datagram) near5 associated with (receive or arrival) near3 port not (node or switch) near5(identif$6 or determin$4 or detect$4) near5 (packet or frame or datagram) near5 associated near5 (receive or arrival) near3 port)	9
☐	L13	(receiv$ near5 (packet or fram or datagram) same (transmit$4 or forward$4 or stor$4) adj3 (frame or datagram or packet)near5 (receiv$3 or arriv$3) near3 port same pause (frame or packet or signal))	3
☐	L12	((switch or node) near5(determin$4 or identif$4 or captur$3 or detect$4) near5 port near5 (frame or packet or datagram) adj3 (receiv$3 or arriv$3))	30
☐	L11	((switch or node) with (determin$4 or identif$4 or captur$3 or detect$4) near5 port near5 (frame or packet or datagram) adj3 (receiv$3 or arriv$3) not (switch or node) near5(determin$4 or identif$4 or captur$3 or detect$4) near5(receiv$3 port or port arriv$3)adj3 (frame or packet or datagram))	57
☐	L10	19 and 17	1
☐	L9	((determin$4 or identif$4 or captur$3 or detect$4) near5(receiv$3 or arriv$3) near3 port near5(frame or packet or datagram)near5(switch or node))	177

☐	L8	L7 and l6	4
☐	L7	709/235.ccls.	363
☐	L6	((determin$4 or identif$4 or captur$3 or detect$4) near5(receiv$3 or arriv$3) near3 port same(frame or packet or datagram)same (switch or node or router or hub))	493
☐	L5	((determin$4 or identif$4 or captur$3 or detect$4) same(receiv$3 or arriv$3) near3 port same(frame or packet or datagram)same (switch or node or router or hub) same pause adj2 (frame or packet or datagram))	15

DB=PGPB; PLUR=YES; OP=ADJ

☐	L4	((determin$4 or identif$4 or captur$3 or detect$4) same(receiv$3 or arriv$3) near3 port same(frame or packet or datagram)same (switch or node or router or hub) same pause adj2 (frame or packet or datagram))	2

DB=USPT; PLUR=YES; OP=ADJ

☐	L3	((determin$4 or identif$4 or captur$3 or detect$4) same(receiv$3 or arriv$3) near3 port same(frame or packet or datagram) same (switch or node or router or hub) same pause adj2 (frame or packet or datagram))	15
☐	L2	((determin$4 or identif$4) near5 (receive or arrival) near3 port with (frame or packet) with (switch or node) same pause adj2 (frame or packet))	0
☐	L1	((determin$4 or identif$4) near5 (receive or arrival) near3 port with (frame or packet) with (switch or node))	70

END OF SEARCH HISTORY

WEST Search History

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DATE: Monday, December 06, 2004

Hide?	Set Name	Query	Hit Count
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L26	L24 and l6	15
☐	L25	L24 and l1	0
☐	L24	709/232-235.ccls.	1314
☐	L23	l21 and l1	7
☐	L22	370/230.ccls.	671
☐	L21	370/230-235.ccls.	1890
☐	L20	l6 same congestion	9
☐	L19	l11 same congestion	2
☐	L18	l9 same congestion	0
☐	L17	L16 and l9	8
☐	L16	709/238.ccls.	1102
☐	L15	((switch or node) near5(determin$4 or identif$4 or captur$3 or detect$4) near5 port near5 (frame or packet or datagram) adj3 (receiv$3 or arriv$3) not (switch or node) near5(determin$4 or identif$4 or captur$3 or detect$4) near5(receiv$3 port or port arriv$3)adj3 (frame or packet or datagram))	21
☐	L14	((node or switch) with (identif$6 or determin$4 or detect$4) with (packet or frame or datagram) near5 associated with (receive or arrival) near3 port not (node or switch) near5(identif$6 or determin$4 or detect$4) near5 (packet or frame or datagram) near5 associated near5 (receive or arrival) near3 port)	9
☐	L13	(receiv$ near5 (packet or fram or datagram) same (transmit$4 or forward$4 or stor$4) adj3 (frame or datagram or packet)near5 (receiv$3 or arriv$3) near3 port same pause (frame or packet or signal))	3
☐	L12	((switch or node) near5(determin$4 or identif$4 or captur$3 or detect$4) near5 port near5 (frame or packet or datagram) adj3 (receiv$3 or arriv$3))	30
☐	L11	((switch or node) with (determin$4 or identif$4 or captur$3 or detect$4) near5 port near5 (frame or packet or datagram) adj3 (receiv$3 or arriv$3) not (switch or node) near5(determin$4 or identif$4 or captur$3 or detect$4) near5(receiv$3 port or port arriv$3)adj3 (frame or packet or datagram))	57
☐	L10	l9 and l7	1
☐	L9	((determin$4 or identif$4 or captur$3 or detect$4) near5(receiv$3 or arriv$3) near3 port near5(frame or packet or datagram)near5(switch or node))	177
☐	L8	L7 and l6	4
☐	L7	709/235.ccls.	363
		((determin$4 or identif$4 or captur$3 or detect$4) near5(receiv$3 or arriv$3)	

☐	L6	near3 port same(frame or packet or datagram)same (switch or node or router or hub))	493
☐	L5	((determin$4 or identif$4 or captur$3 or detect$4) same(receiv$3 or arriv$3) near3 port same(frame or packet or datagram)same (switch or node or router or hub) same pause adj2 (frame or packet or datagram))	15

DB=PGPB; PLUR=YES; OP=ADJ

☐	L4	((determin$4 or identif$4 or captur$3 or detect$4) same(receiv$3 or arriv$3) near3 port same(frame or packet or datagram)same (switch or node or router or hub) same pause adj2 (frame or packet or datagram))	2

DB=USPT; PLUR=YES; OP=ADJ

☐	L3	((determin$4 or identif$4 or captur$3 or detect$4) same(receiv$3 or arriv$3) near3 port same(frame or packet or datagram)same (switch or node or router or hub) same pause adj2 (frame or packet or datagram))	15
☐	L2	((determin$4 or identif$4) near5 (receive or arrival) near3 port with (frame or packet) with (switch or node) same pause adj2 (frame or packet))	0
☐	L1	((determin$4 or identif$4) near5 (receive or arrival) near3 port with (frame or packet) with (switch or node))	70

END OF SEARCH HISTORY